

FIG. 1

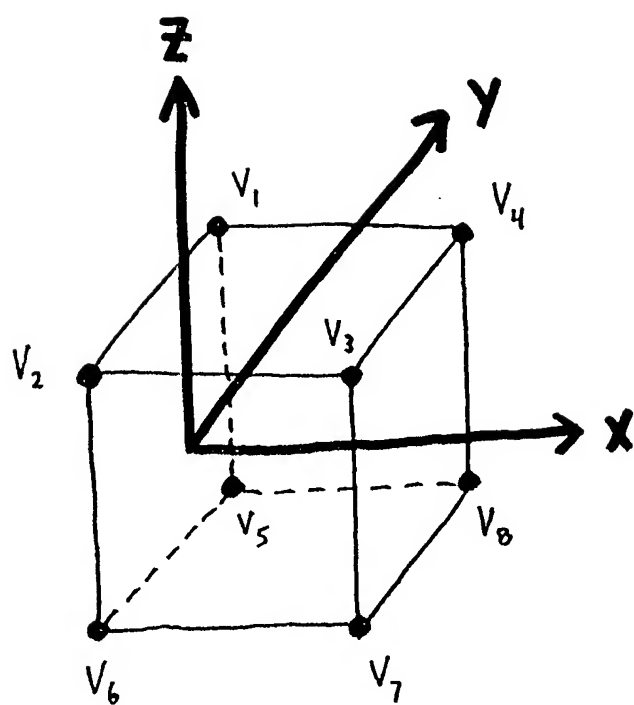


FIG. 2

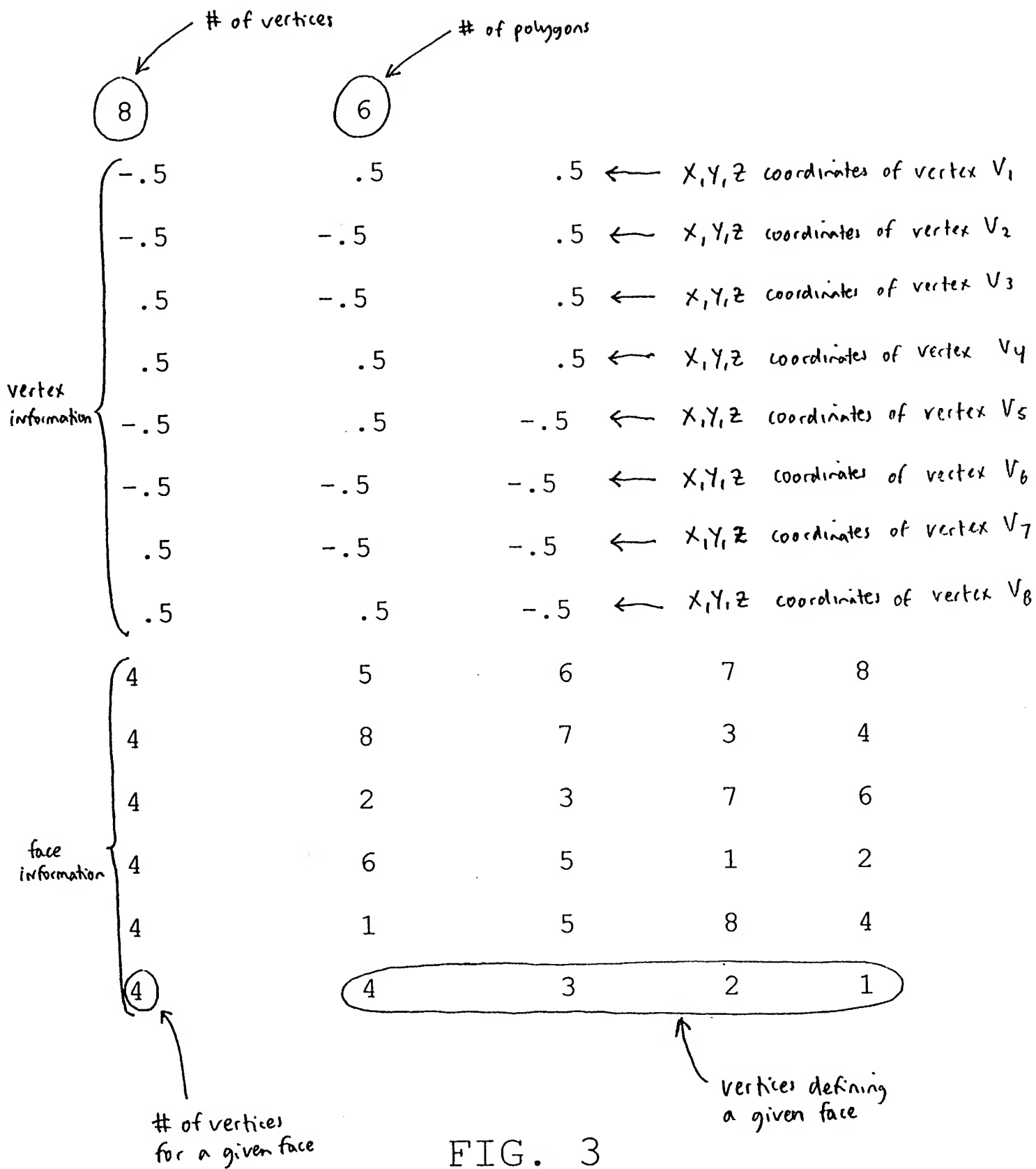


FIG. 3

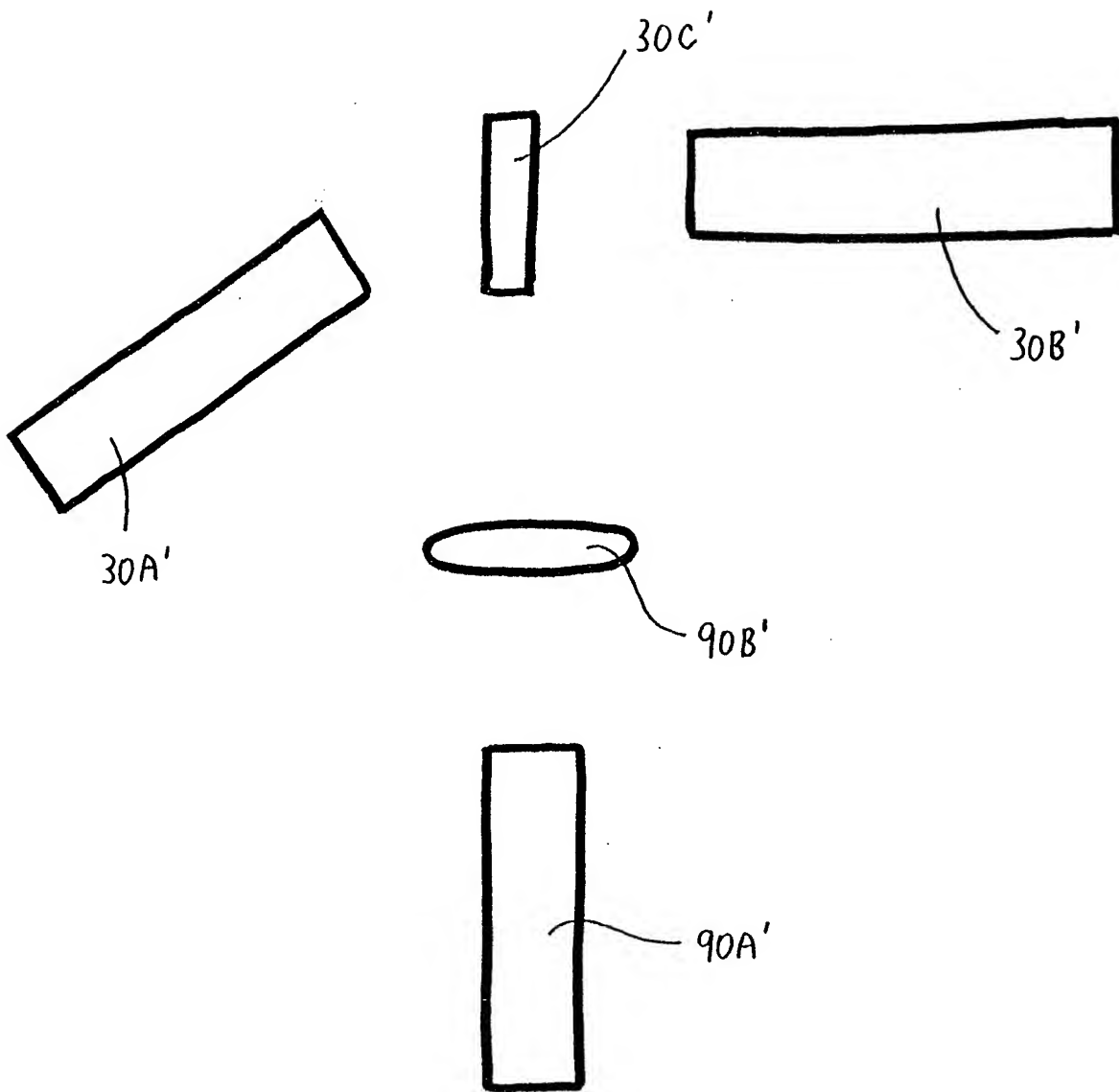


FIG. 4

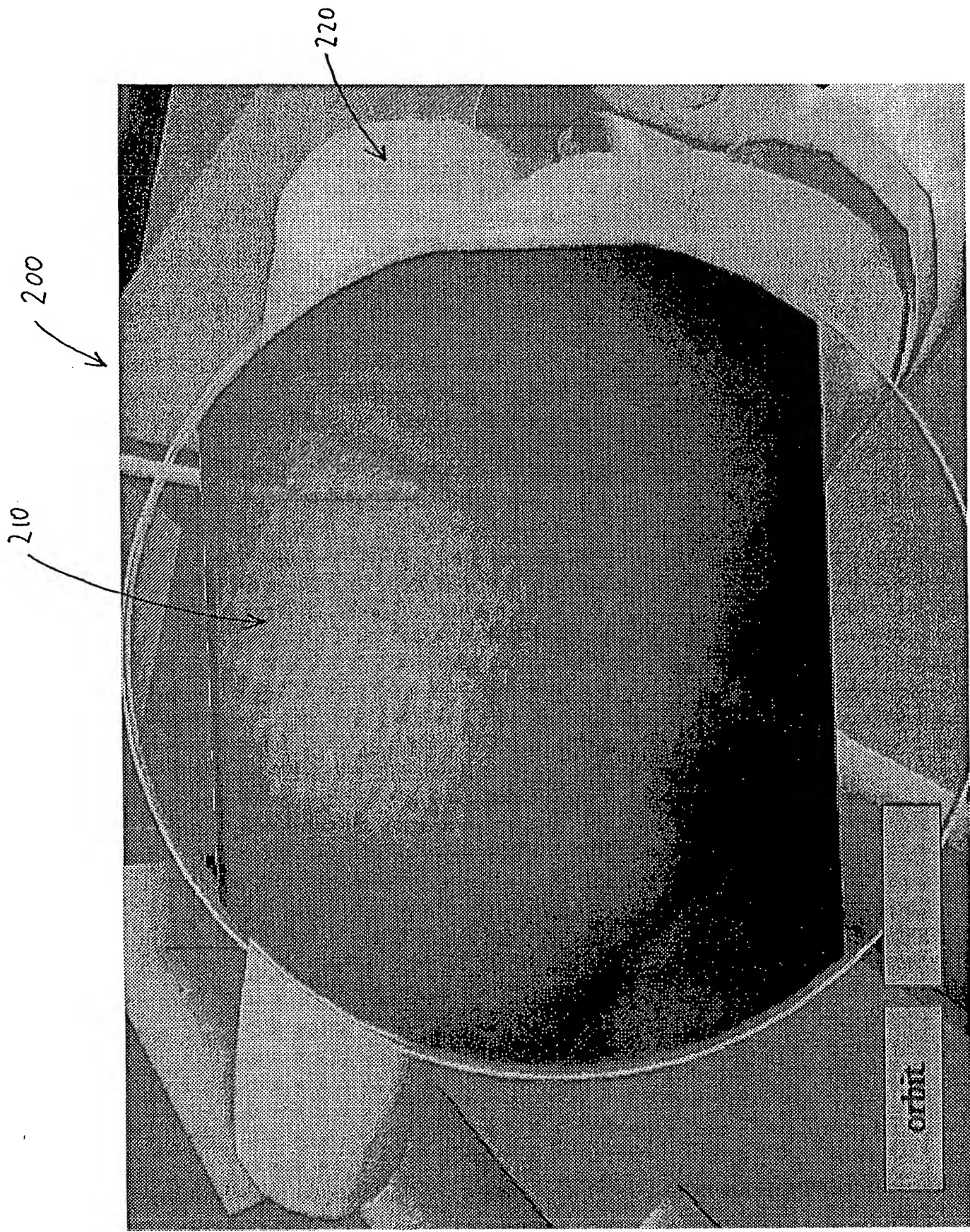


FIG. 5

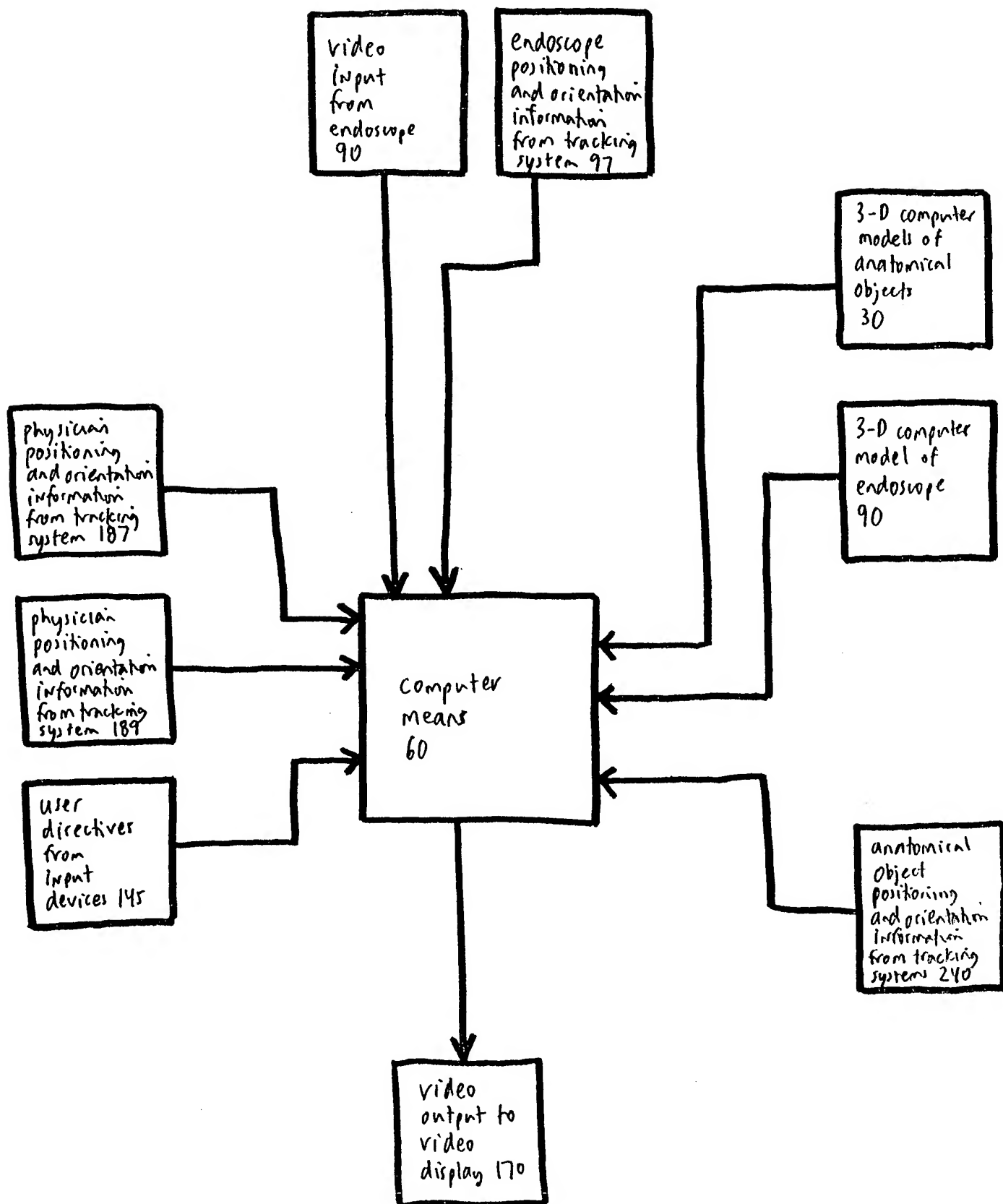


FIG. 6

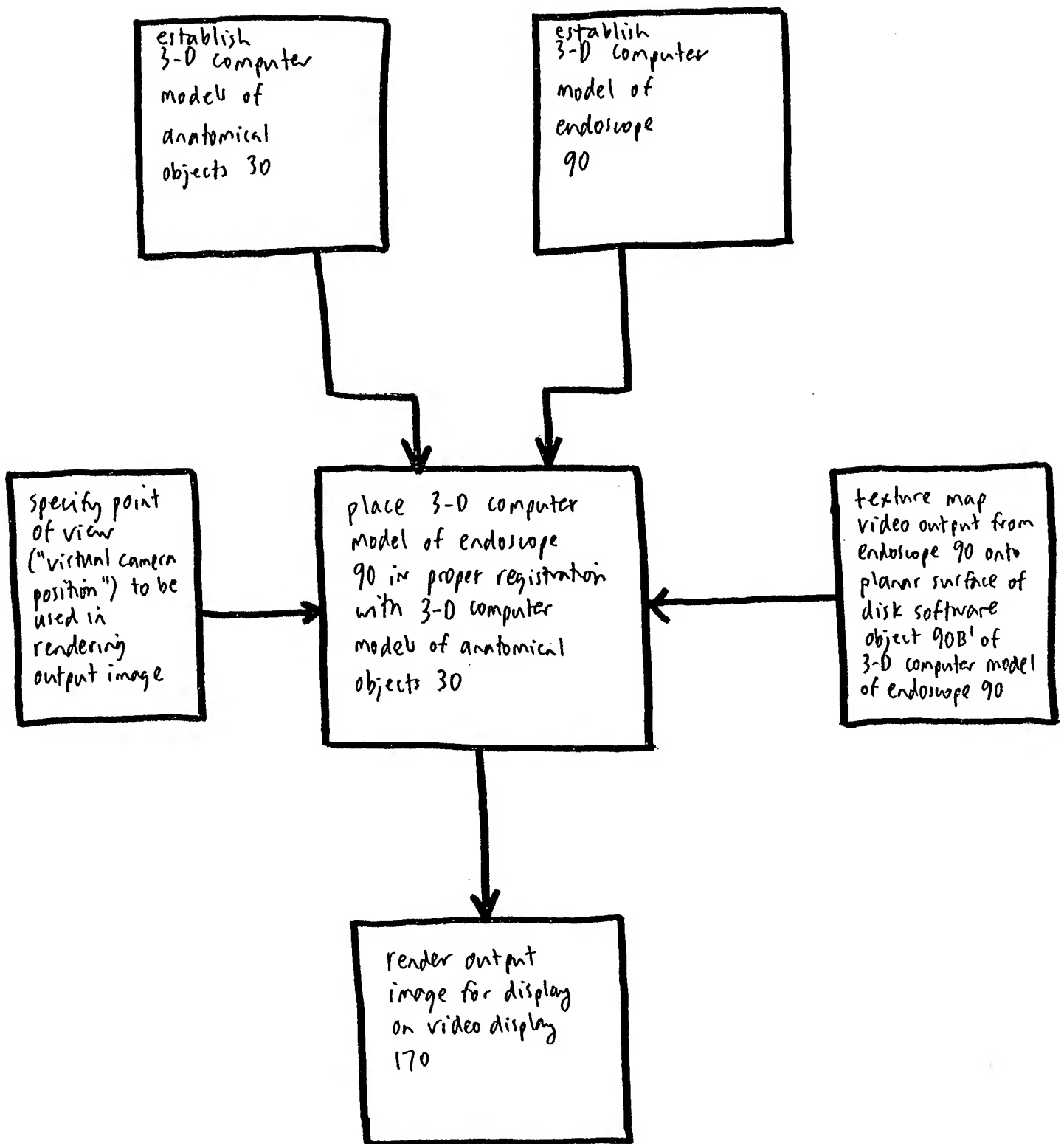


FIG. 7

360

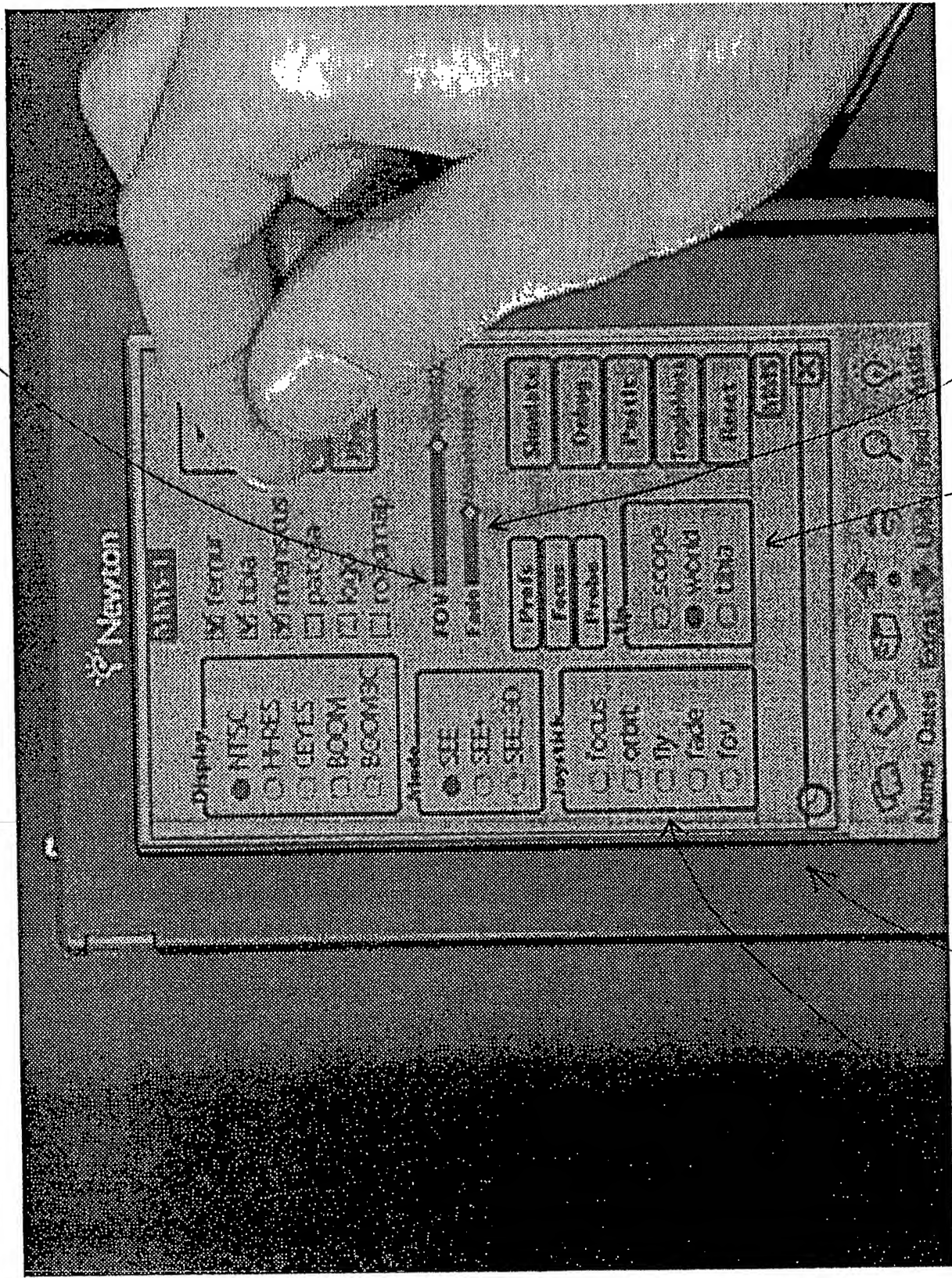


FIG. 8

370

380

300

310

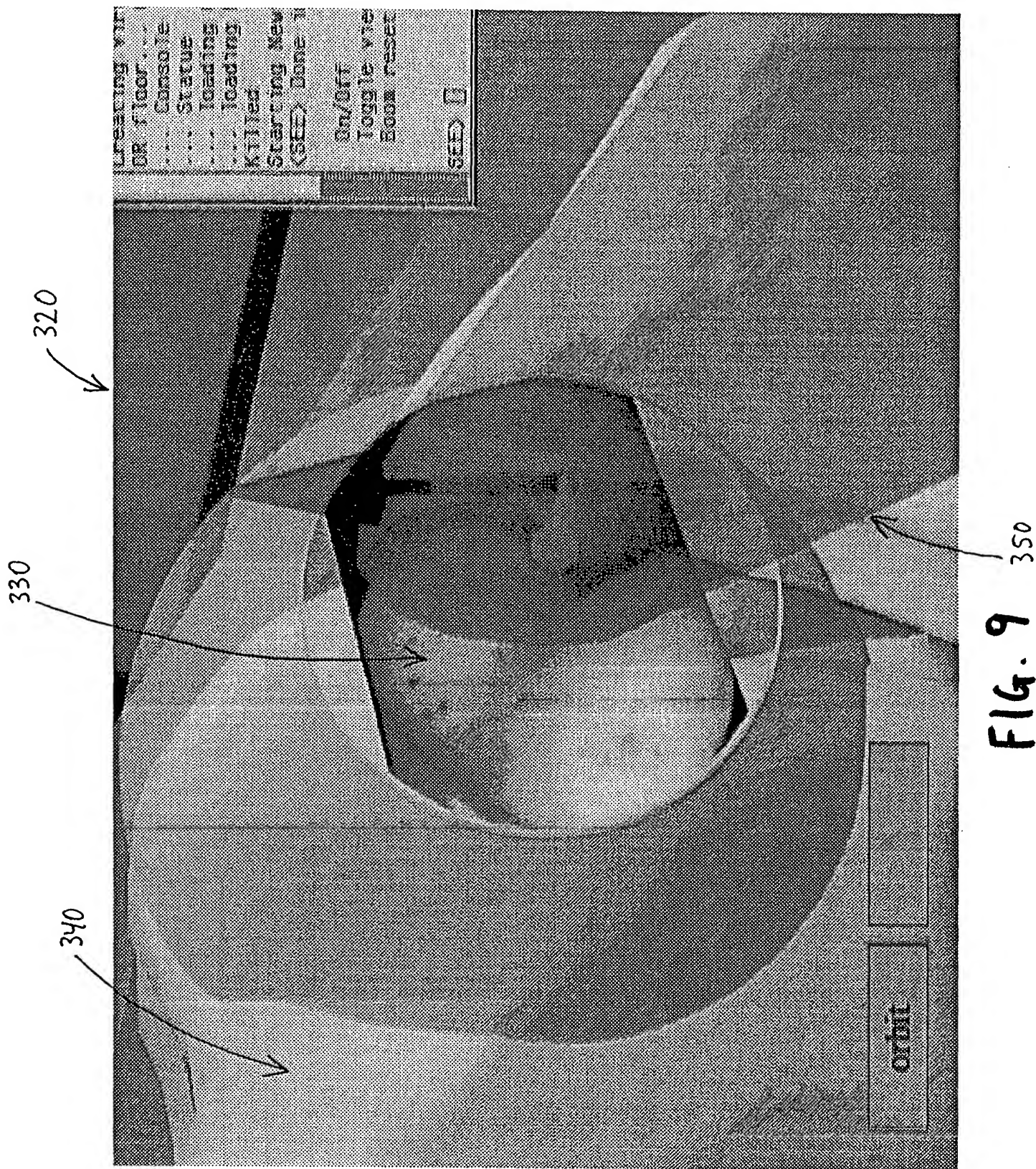
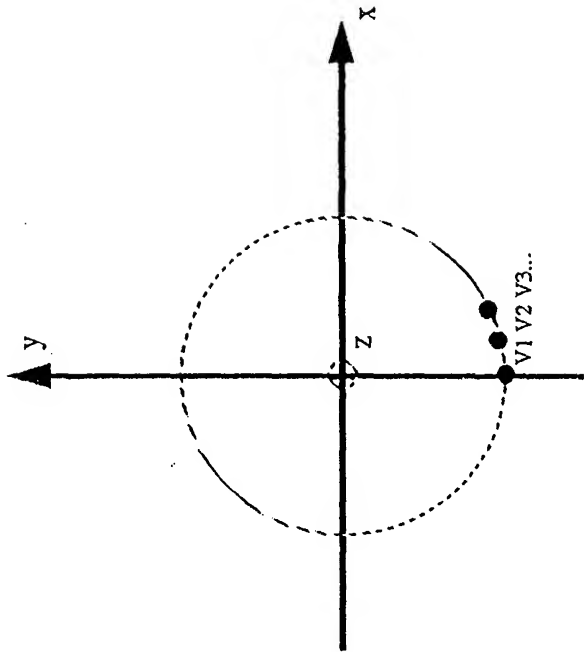


FIG. 9 350

Unit Disk

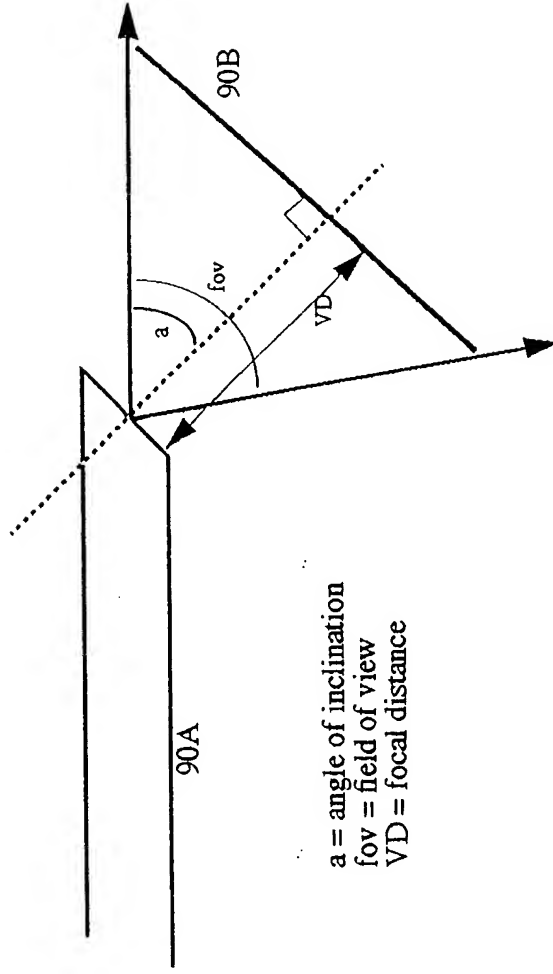
Vertex	xyz	uv
V1	0 .5 0	.5 .987
V2	.044 -.498 0	.53 .986
V3	.087 -.492 0	.56 .980
...



This is a schematic representation of a unit disk software object where said disk is defined in the x-y plane and has a diameter of 1.

FIG. 10

Endoscope



This schematic shows how the optical parameters for an endoscope can define the relationship between the endoscope 90A and the disk 90B.

FIG. 11